



# design solutions for quiet transmissions



人とくるまのテクノロジー展  
2022 YOKOHAMA  
*Automotive Engineering Exposition 2022*

Yokohama, Japan  
May 25-27, 2022  
Booth 325

Total Gear Solutions

**Gleason**

## **We cordially invite you**

We look forward to welcoming you at Booth 325 during  
Automotive Engineering Exposition in Yokohama, Japan, May 25-27, 2022.

We are very excited to present KISSsoft® gear and transmission design software with its latest features,  
including its open architecture to connect to manufacturing and metrology processes.  
Experience “Smart Loop” processing for the most efficient design and manufacture of silent e-drive gears.

With very best regards

A handwritten signature in blue ink, consisting of stylized, flowing characters that appear to be 'Taichiro Ikegaki'.

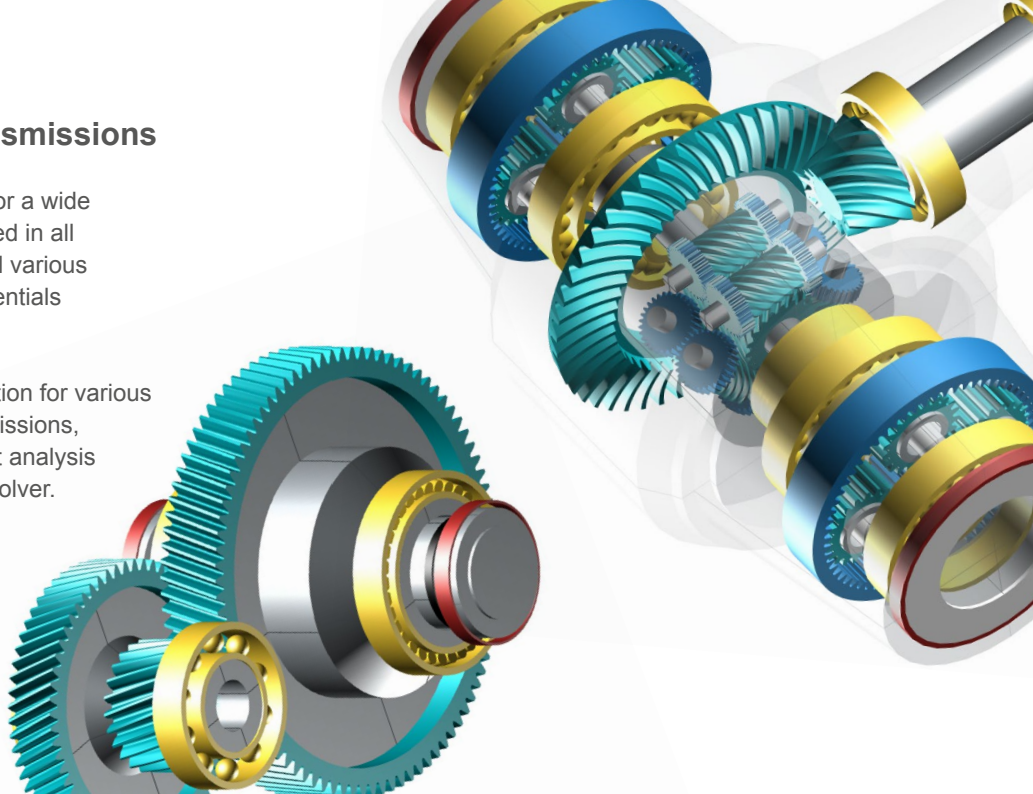
Taichiro Ikegaki  
President  
Gleason Asia Co., Ltd.

## Design Solutions for Quiet Transmissions

Experience latest KISSsoft design software for a wide variety of applications, which can be integrated in all popular CAD programs. With KISSsys, model various e-drive transmissions, CVT drives, and differentials according to your specific requirements.

KISSsoft and KISSsys are the ideal combination for various system calculations of state-of-the-art transmissions, including power loss calculation, gear contact analysis under load, or housing deformation with FE solver.

# KISSsoft



We look forward to welcoming  
you at Booth 325.

Please let us know the day  
and time of your visit at  
[www.gleason.com/aee2022](http://www.gleason.com/aee2022)



**Gleason**

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